Amendments to the Specification:

Please replace paragraph beginning on line 6 of page3 with the following paragraph:

f) Organosilanes of the type (RO)₃Si(CH₂)_m-R' R = alkyl, such as methyl-, ethyl-, propylm = 0[[.]], 1 - 20R' = methyl-, aryl (e.g., $-C_6H_5$, substituted phenyl groups) -C₄F₉, OCF₂-CHF-CF₃, -C₆F₁₃, -O-CF₂-CHF₂ $-NH_2$, $=N_3$, -SCN, $-CH=CH_2$, -NH- CH_2 - CH_2 - NH_2 , $-N-(CH_2-CH_2-CH_2NH_2)_2$ $-OOC(CH_3)[[c]]\underline{C} = CH_2$ -OCH₂-CH(O) CH₂ -NH-CO-N-CO- (CH₂)₅ -NH-COO-CH₃, -NH-COO-CH₂-CH₃, -NH-(CH₂)₃Si([[or]]OR)₃ $-S_x$ -(CH₂)₃Si(OR)₃ -SH -NR'R''R''' (R' = alkyl, aryl; R'' = H, alkyl, aryl; R''' = H, alkyl, aryl, benzyl, $C_2H_4NR''''R''''$ with $R''''=\underline{H}[[A]]$, alkyl and R'''' = H, alkyl

Please replace paragraph beginning on line 1 of page 4 with the following paragraph:

g) Organosilanes of the type $(R'')_x (RO)_y Si(CH_2)_m - R'$

R'' = alkyl
$$x+y=2$$

= cyclolalkyl $x = 1, 2$
 $y = 1, 2$
 $m = 0.1 \text{ to } 20$

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R' = \text{methyl-, aryl (e.g., -C}_{6}H_{5}, \text{ substituted phenyl groups)} \\ -C_{4}F_{9}, -OCF_{2}\text{-}CHF\text{-}CF_{3}, -C_{6}F_{13}, -O\text{-}CF_{2}\text{-}CHF_{2}} \\ -NH_{2}, -N_{3}, SCN, -CH = CH_{2}, -NH\text{-}CH_{2}\text{-}CH_{2}\text{-}NH_{2}, \\ -N\text{-}(CH_{2}\text{-}CH_{2}\text{-}NH_{2})_{2} \\ -OOC (CH_{3})C = CH_{2} \\ -OCH_{2}\text{-}CH(O) CH_{2} \\ -NH\text{-}CO\text{-}N\text{-}CO\text{-}(CH_{2})_{5} \\ -NH\text{-}COO\text{-}CH_{3}, -NH\text{-}COO\text{-}CH_{2}\text{-}CH_{3}, -NH\text{-}(CH_{2})_{3}Si(OR)_{3} \\ -S_{x}\text{-}(CH_{2})_{3}Si(OR)_{3} \\ -SH - NR'R''R''' (R' = alkyl, aryl; R'' = H, alkyl, aryl; R''' = H, alkyl, aryl; R''' = H, alkyl, aryl; R'''' = H, alkyl, aryl, benzyl, \\ C_{2}H_{4}NR''''' R'''''' \text{ with } R''''' = \underline{H} \text{ [[A]], alkyl and } \\ R'''''' = H, alkyl)
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